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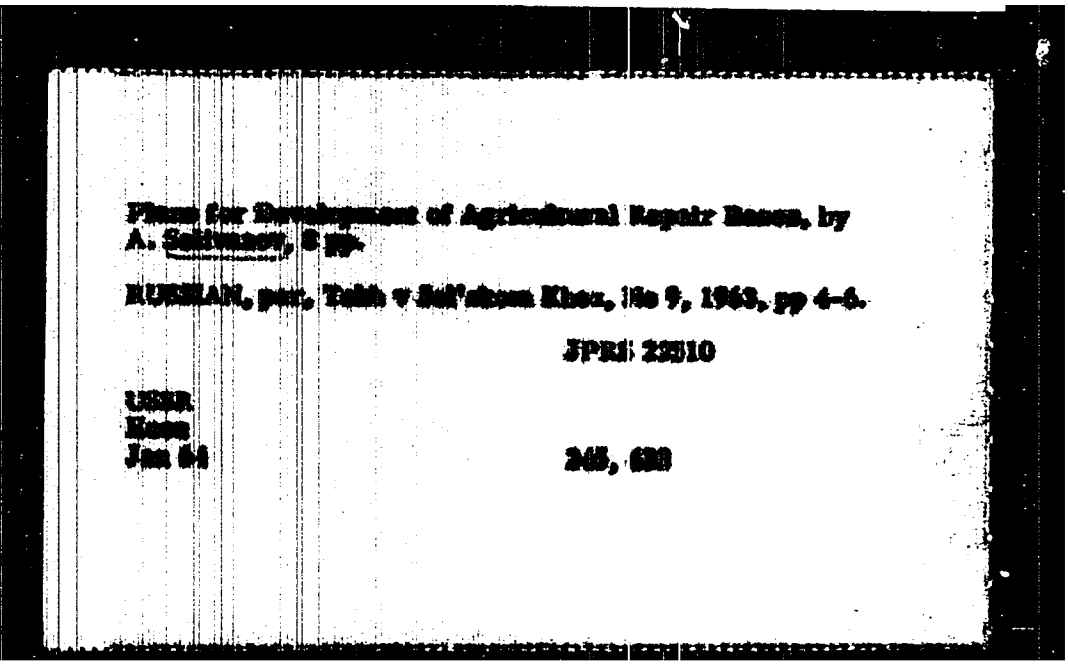

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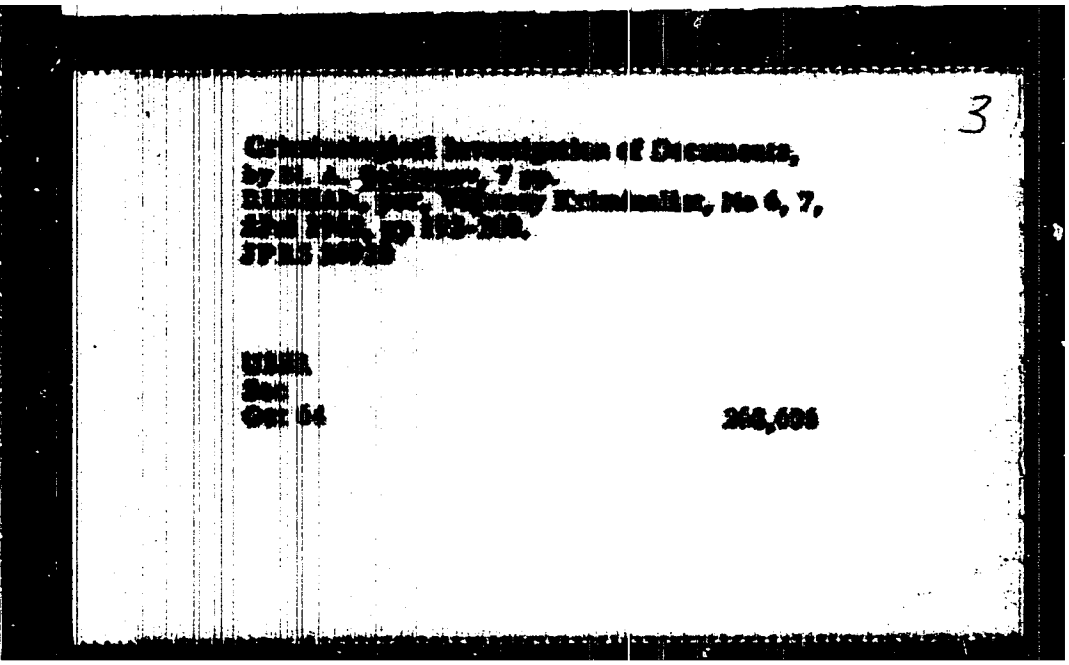

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(Chemistry--Physical, TT, v. 6, no. 2)

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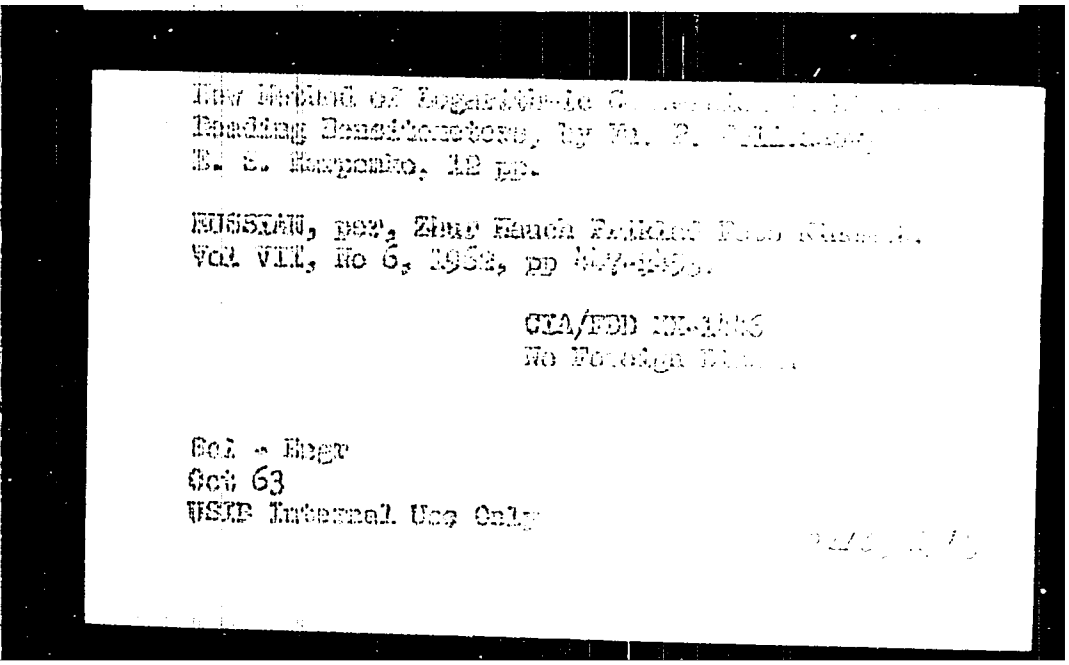

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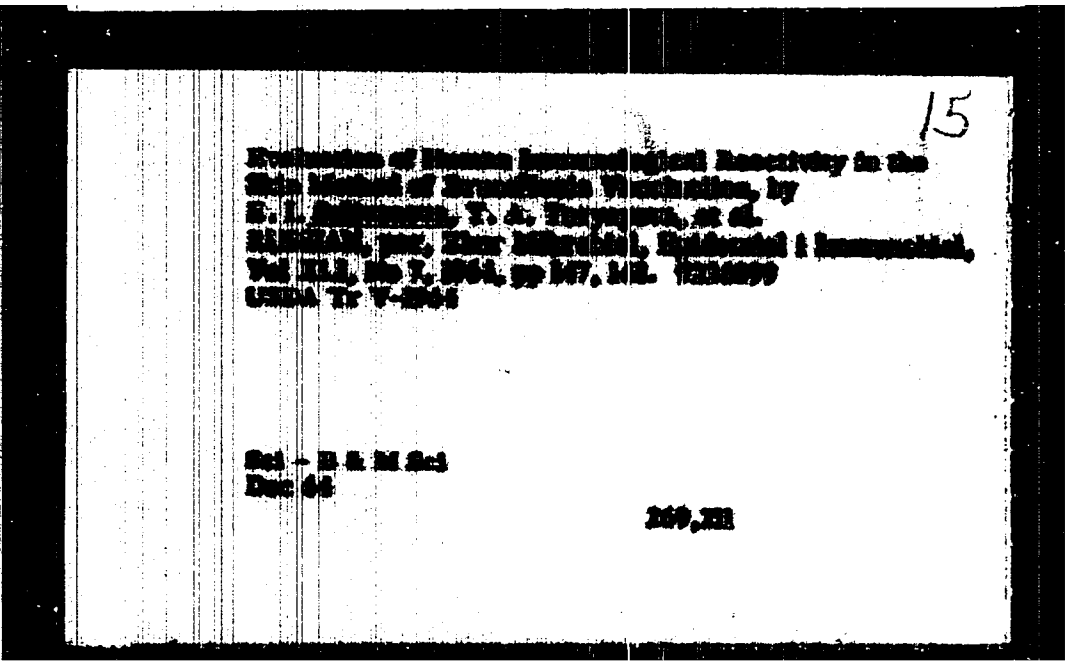

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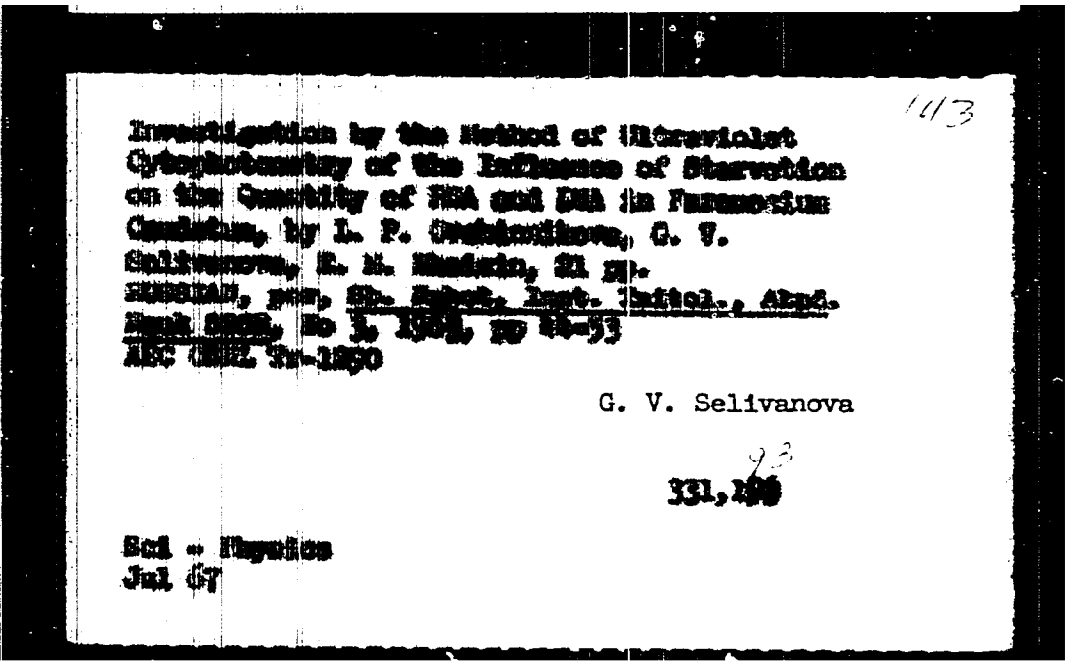

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APPROVED FOR RELEASE: Tuesday, July 09, 2002 CIA-RDP91-00772R000100670019-4

APPROVED FOR RELEASE: Tuesday, July 09, 2002 CIA-RDP91-00772R000100670019-4

Thermochemical Properties of Different Selenates and the Entropy of the Selenate Ion in Aqueous Solution, by N. N. Selivanova, A. V. Kapustinskiy, G. A. Zubova, 7 pp

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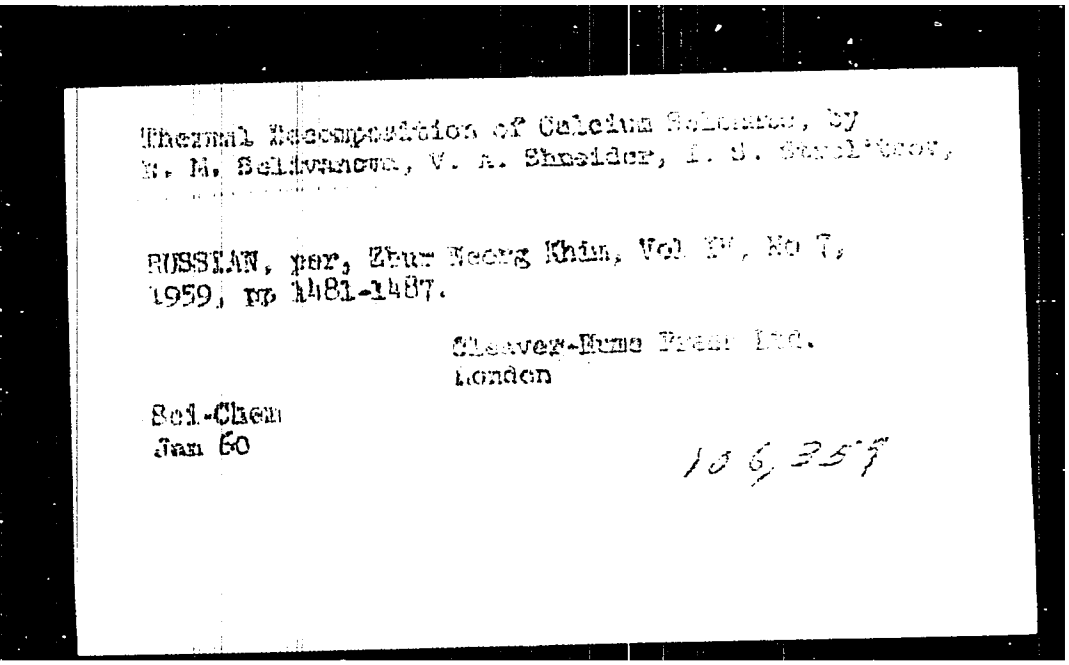

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K. M. Selivanova, V. A. Shneider, I. S. Serebrov,

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(FDD 27788)
On the Titration Allergy Test in Brucellosis,
by B. G. Khayk'na, E. I. Selivanova, 8 pp.

RUSSIAN, mo per, Byul Eksper Biol i Med, Vol XLI, No 2, Moscow, Feb 1956, pp 57-60.

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Selivanova, N. M. and Schneider, V. A.
THE PHYSIOCOCHEMICAL PROPERTIES OF SELENATES. VI. THE SOLUBILITY OF CALCIUM SELENATE IN WATER AT DIFFERENT TEMPERATURES. [1961] [8]p. 23 refs.
Order from OTS or SLA $1.10 61-27884

Trans. of Izvestiya Vyasshikh Uchebnykh Zavedenii. Khimiya i Khimicheskaya Tekhnologiya (USSR) 1959 [v. 2] no. 5, p. 651-656.

DESCRIPTORS: Solubility, Water, *Heat of solution, Entropy, Thermodynamics, Thermochemistry, Calcium compounds, *Selenates.

The polytherm of the solubility of $CaSeO_4 \cdot 2H_2O$ in water was investigated from the cryohydrate point to the boiling point of the saturated solution. The experimental data obtained were used for calculating the differential and integral heats of solution of this salt. The
(Chemistry--Physical, TT, v. 6, no. 10) (over)

61-27884

I. Selivanova, N. M
II. Schneider, V. A.
III. Title: Solubility...
IV. Translations, New York

Office of Technical Services

APPROVED FOR RELEASE: Tuesday, July 09, 2002 CIA-RDP91-00772R000100670019-4

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Selivanova, N. M., and Pakhorukov, N. I.
ON THE HEATS OF SOLUTION OF SELENIOUS ACID. [1962] [6]p. 8 refs.
Order from OTS or SLA $1.10 63-13422

Trans. of Izv[estiya] Vysshikh Uchebn[ykh] Zavedeni [Khimiya i Khimicheskaya Tekhnologiya] (USSR) 1961 [v. 4] no. 3, p. 355-358.

DESCRIPTORS: *Heat of solution, Specific heat, *Selenious acid, Selenium compounds, Dioxides, Thermochemistry.

The purpose of the investigation was the determination of the integral heats of solution in water of selenious acid in solutions of various concentrations, and verification of the values of the heat of solution in water of selenium dioxide at a dilution of 1:200. (Author)

(Chemistry--Physical, TT, v. 10, no. 4)

63-13422

I. Selivanova, N. M.
II. Pakhorukov, N. I.
III. Translations, New York

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APPROVED FOR RELEASE: Tuesday, July 09, 2002 CIA-RDP91-00772R000100670019-4

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Selivanova, N. M. and Shneider, V. A.
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Order from OTS or SLA $1.10 61-27877

Trans. of Izvestiya Vysshikh Uchebnykh Zavedenii, Khimiya i Khimicheskaya Tekhnologiya (USSR) 1959, v. 2, no. 4, p. 478-479.

DESCRIPTORS: *Heat of formation, *Heat of reaction, *Heat of solution, Silver compounds, Nitrates, Calcium compounds, *Selenates, Water, Thermochemistry.

The heat of the reaction between calcium selenate and a silver nitrate solution was determined and the integral heat of solution of calcium selenate dihydrate in water (1:1600) was measured under standard conditions. The

(Chemistry--Phys. Ch, TT, v. 6, no. 10) (USGP)

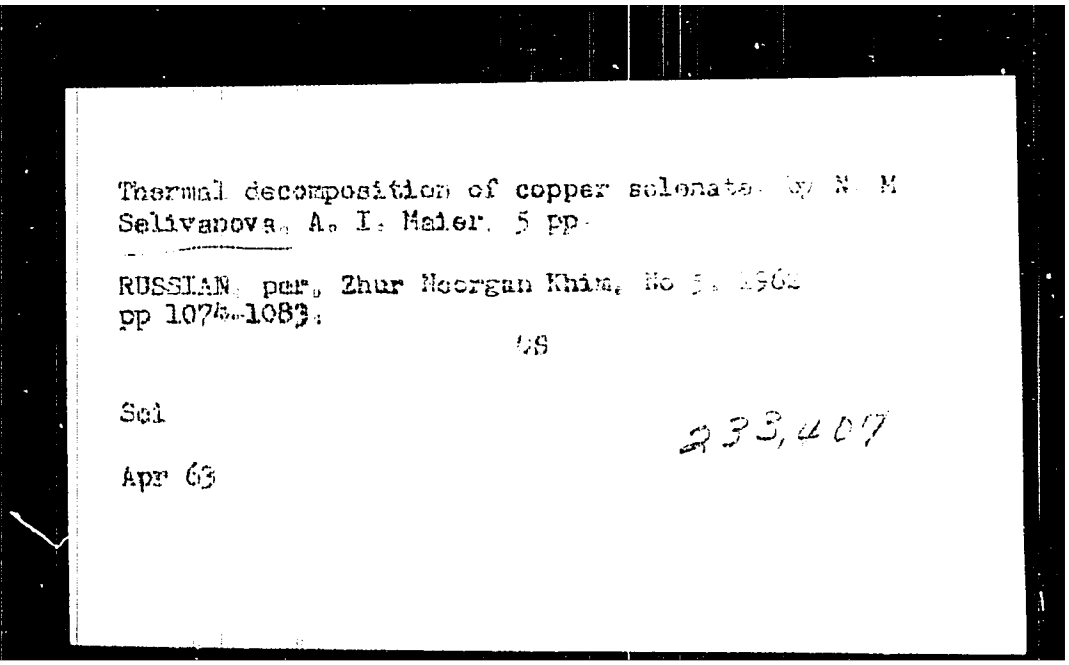
61-27877

I. Selivanova, N. M.
II. Shneider, V. A.
III. Title: Heat ...
IV. Translations, New York

Office of Technical Services

APPROVED FOR RELEASE: Tuesday, July 09, 2002 CIA-RDP91-00772R000100670019-4

APPROVED FOR RELEASE: Tuesday, July 09, 2002 CIA-RDP91-00772R000100670019-4



Thermal decomposition of copper solonate. by N. M Selivanova, A. I. Maier. 5 pp.

RUSSIAN. per. Zhur Neorgan Khim, No 5, 1962 pp 1075-1083.

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1957, pp 466-468.

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Transformer Steels Alloyed Aluminum, by
M. Dybrov, V. Selivanova, T. Kokovalova.

RUSSIAN, mo per, Stal, 1955, pp 34-50.

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Effect of Ascorbic Acid on Excretion of 4-Pyridoxine in the Urine of Healthy Individuals by V. M. Selivanova, V. K. Agashin, et al. RUSSIAN, per, Voprosy Pitaniya, Vol XXII, No 5, 1963, pp 55-58.
OTS TT 64-19669

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Some Biological Features of Prunus Species of the Subgenus Padus, by Ye. A. Selivanova-Gorodkova. 9 pp.
RUSSIAN, per, Botanicheskii Zhurnal, Vol 42, No 8, 1957, pp 1258-1266.
*CFSTI TT 69-53018

Ye. A. Selivanova-Gorodkova

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The Dynamics of Nuclear Power Stations,
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RUSSIAN, per, Atom Energiya, Vol XV, No 2,
1963, pp 115-119.

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Frequency Meter for Nuclear Resonance, by Yu. S. Egorov, D. M. Saliveratov, O. D. Latyshev, 4 pp.

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Equipment for Measurement and Stabilization of the Magnetic Field in Spectrometers, by Yu. S. Egorov, D. M. Seliverstov, G. D. Lapyshev, A. I. Zhernovoy, 6 pp.

RUSSIAN, por, Iz Ak Nauk SSSR, Ser Fiz Vol XXIII, No 2, 1959, pp 244-250.

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At the Exposition of the Achievements of the National Economy, by L. N. Demin, N. R. Selivanov, 8 pp.

RUSSIAN, per, Maslobojno-Zhirovaya Prom, Vol XXVII, No 5, 1961, pp 7-11.

JPRS 10272

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RUSSIAN, d np, Krasnaya Zvezda, 4 Jul 1954.

1 copy available
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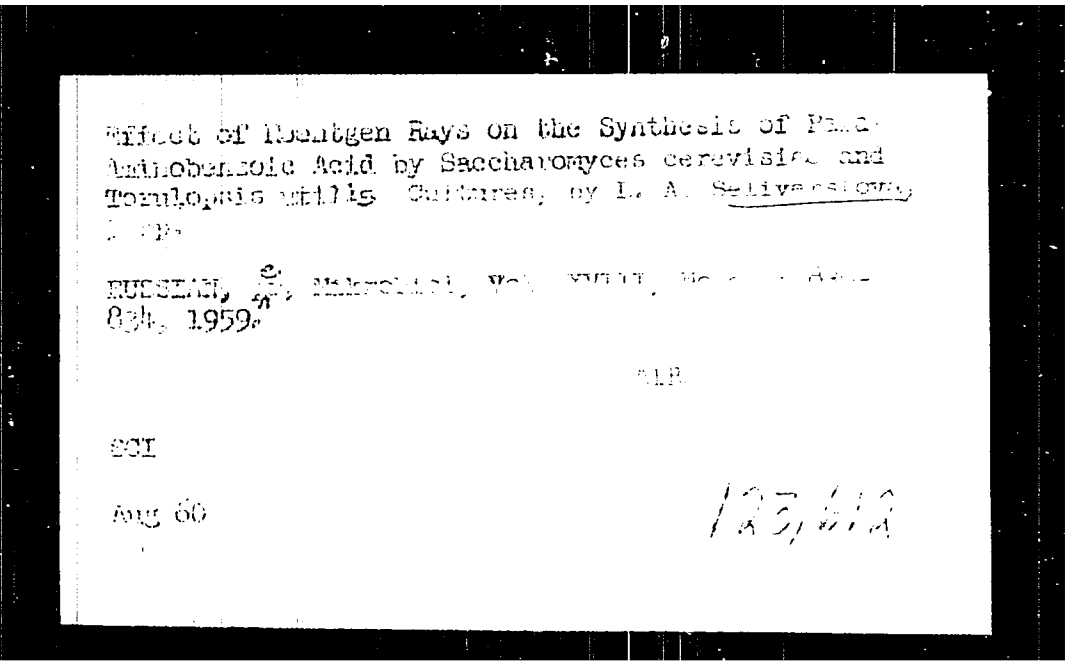

"Effect of Roentgen Rays on the Synthesis of P-A-
Aminobenzoic Acid by Saccharomyces cerevisiae and
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[illegible]

RUSSIAN, Mikrobiol, Vol XXVIII, No [illegible] Apr-
Mar, 1959.

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Increased Synthesis and Accumulation of Inositol by Yeast Organisms Under the Influence of Roentgen Rays, by L. A. Seliverstova, 4 pp.

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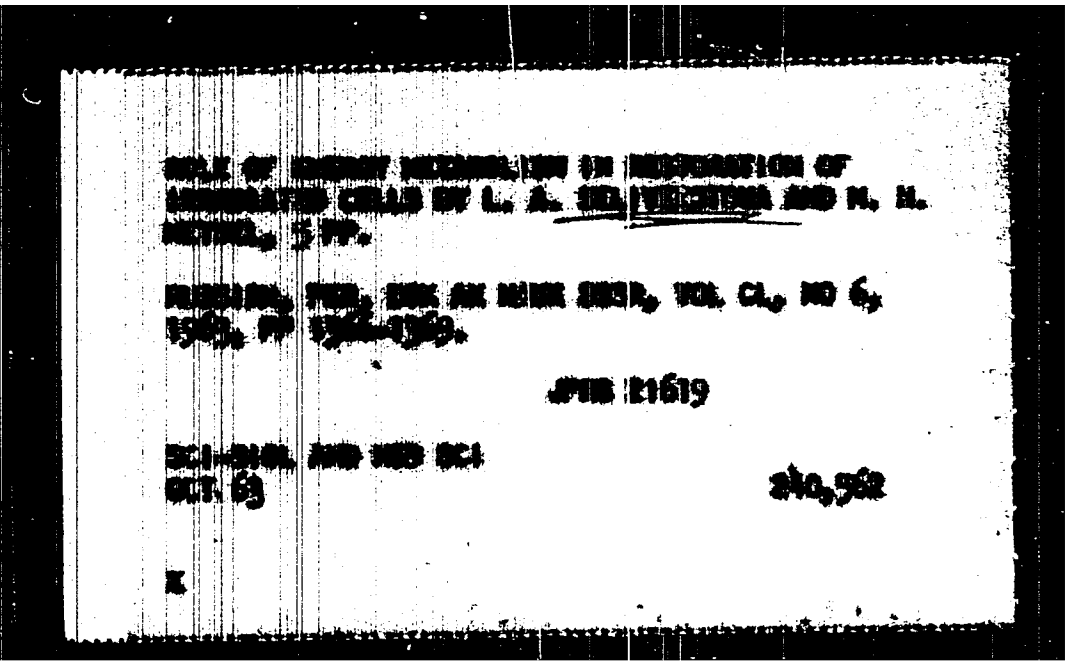

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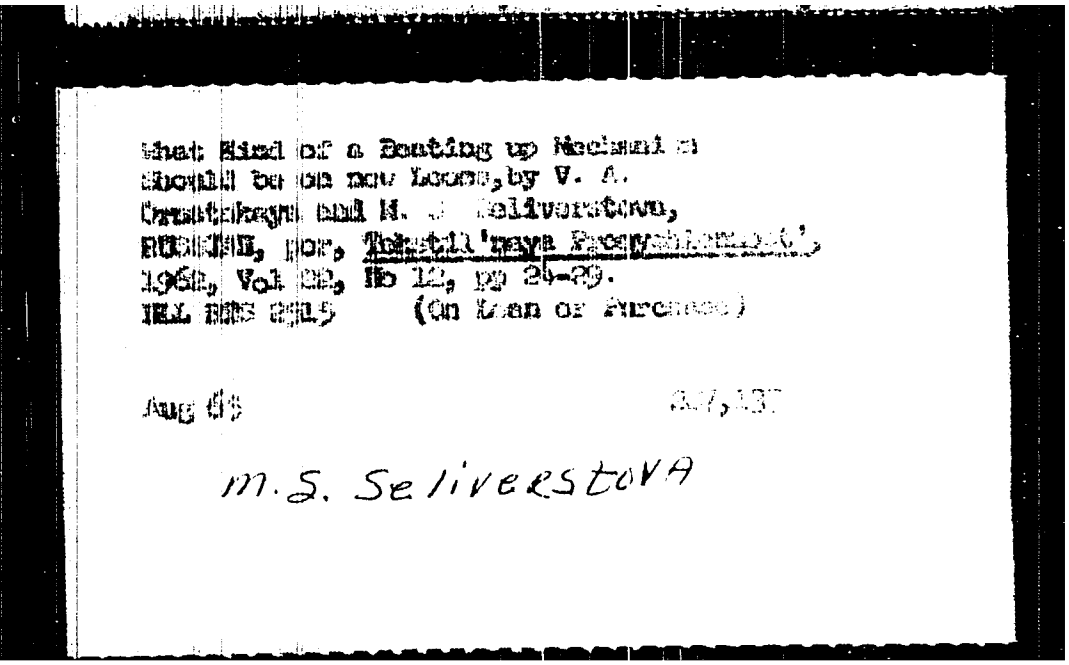

What Kind of a Boosting up Mechanism
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1958, Vol 18, No 12, pp 24-29.
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Effect of X Irradiation Upon Synthesis of Vitamin B_{12} Complex By Bacteria, by L. A. Selivestrova, 7 pp. [redacted]

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The Thermal Decomposition of Lithium Aluminum Hydride, by V. I. Mikheyeva, M. S. Solivokhina, O. N. Kryukova, /M\ 2 pp.

RUSSIAN, thrice-mo per, Dok Ak Nauk SSSR, Vol CXV No 3, Jul/Aug 1956, pp 541, 542.

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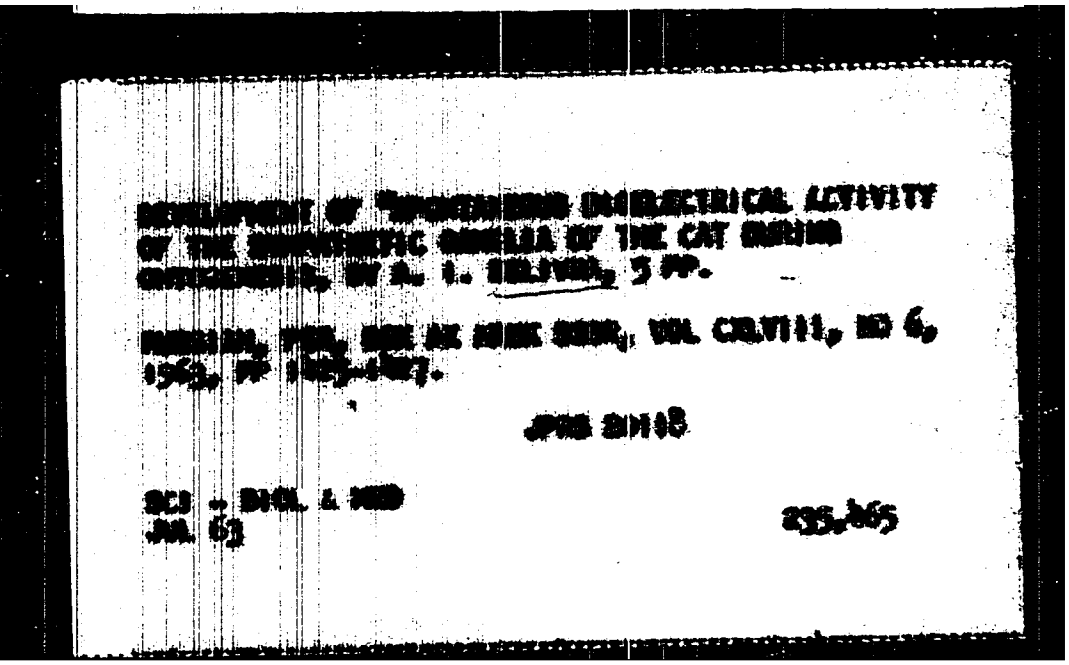

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PRESSURE DROPS ON TURBOGRID TRAYS. July 1962
[5]p. 9 refs.
Order from ICE in v. 2, no, 3, $15.00/year

Trans. of Chemicky Prumysl (Czechoslovakia) 1962 [v. 12(37)] no. 2, p. 73ff.

DESCRIPTORS: *Conveyers, *Hydraulic systems, Preasure, Fluid flow, Water, Kerosene, Surface tension, Viscosity, Foams.

(Engineering--Chemical, TT, v. 9, no. 2)

63-12245

1. Title: Turbogrid trays
I. Selix, M.
II. International Chemical Engineering, New York

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JPRS 7061

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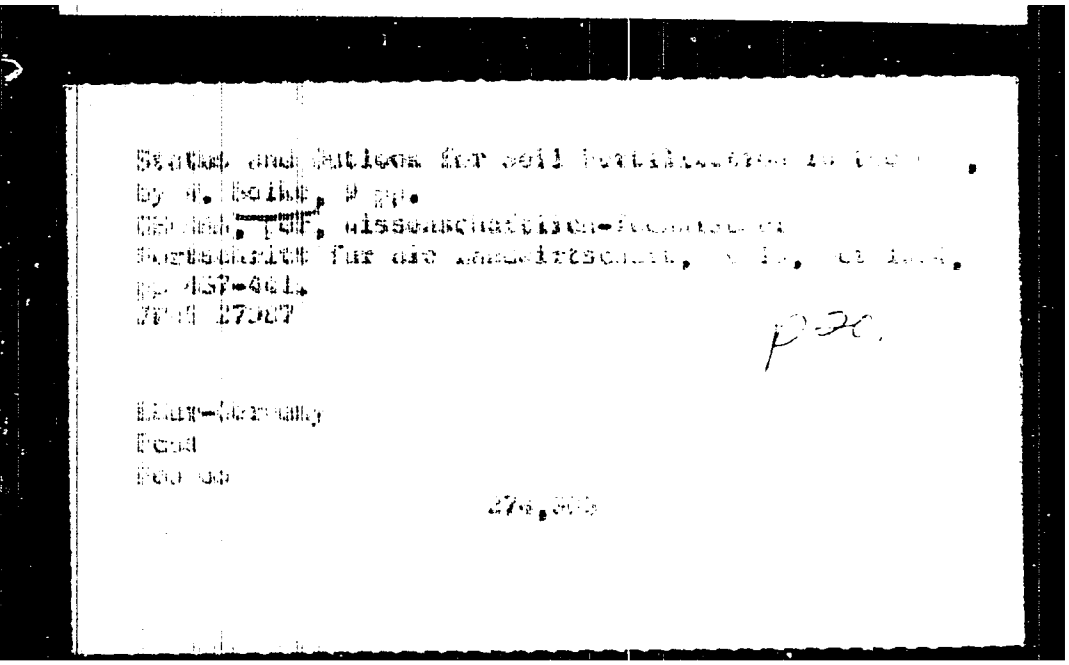

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Prevention of Brown Fumes When Blowing Oxygen Through Steel Baths, by G. S. Sel'kin, N. I. Zadelya.

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ATS-41L30F

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[illegible], comptes rendus, Chem. Anal. Sci. 196[illegible],
pp 6-[illegible]
JCI 49c

Sol -
Dep 57 [illegible]..57

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